



SEQUENCE LISTING

<100> Marciant, Roger E.
Essegger, Mark A.
Qiu, Yongxing
Zhang, Tianhong

<120> Surfactants That Mimic The Glycocalyx

<130> 26526-5

<140> 09/302,195

<141> 1999-04-29

<160> 10

<170> PatentIn version 3.1

<210> 1

<211> 3

<212> PRT

<213> Artificial

<220>

<223> Synthesized with a peptide synthesizer

<220>

<221> PEPTIDE

<222> (1)..(3)

<223> Synthesized with a peptide synthesizer

<400> 1

Arg Gly Asp

1

<210> 2

<211> 4

<212> PRT

<213> Artificial

<220>

<223> Synthesized with a peptide synthesizer

<220>

<221> PEPTIDE

<222> (1)..(4)

<223> Synthesized with a peptide synthesizer

<400> 2

Arg Gly Asp Ser

1

<210> 3

<211> 5

<212> PRT

<213> Artificial

<220>

<223> Synthesized with a peptide synthesizer

<220>

<221> PEPTIDE

<222> (1)..(5)

<223> Synthesized with a peptide synthesizer

<400> 3

Arg Gly Asp Ser Pro

1

5

<210> 4

<211> 4

<212> PRT

<213> Artificial

<220>

<223> Synthesized with a peptide synthesizer

<220>

<221> PEPTIDE

<222> (1)..(4)

<223> Synthesized with a peptide synthesizer

<400> 4

Arg Arg Ala Arg

1

<210> 5

<211> 6

<212> PRT

<213> Artificial

<220>

<223> Synthesized with a peptide synthesizer

<220>

<221> PEPTIDE

<222> (1)..(6)
<223> Synthesized with a peptide synthesizer

<400> 5

Arg Arg Arg Lys Arg Arg
1 5

<210> 6
<211> 8
<212> PRT
<213> Artificial

<220>
<223> Synthesized with a peptide synthesizer

<220>
<221> PEPTIDE
<222> (1)..(8)
<223> Synthesized with a peptide synthesizer

<400> 6

Pro Pro Arg Arg Ala Arg Val Thr
1 5

<210> 7
<211> 11
<212> PRT
<213> Artificial

<220>
<223> Synthesized with a peptide synthesizer

<220>
<221> PEPTIDE
<222> (1)..(11)
<223> Synthesized with a peptide synthesizer

<400> 7

Pro Pro Arg Glu Val Val Pro Arg Pro Arg Pro
1 5 10

<210> 8
<211> 11
<212> PRT
<213> Artificial

<220>
<223> Synthesized with a peptide synthesizer

<220>
<221> PEPTIDE
<222> (1)..(11)
<223> Synthesized with a peptide synthesizer

<220>
<221> MISC_FEATURE
<222> (11)..(11)
<223> X = alanine or another hydrophobic amino acid residue

<400> 8

Gly Ser Ser Ser Gly Arg Gly Asp Ser Pro Xaa
1 5 10

<210> 9
<211> 5
<212> PRT
<213> Artificial

<220>
<223> Synthesized with a peptide synthesizer

<220>
<221> PEPTIDE
<222> (1)..(5)
<223> Synthesized with a peptide synthesizer

<400> 9

Arg Arg Lys Arg Arg
1 5

<210> 10
<211> 10
<212> PRT
<213> Artificial

<220>
<223> Synthesized with a peptide synthesizer

<220>
<221> PEPTIDE
<222> (1)..(10)
<223> Synthesized with a peptide synthesizer

<400> 10

Pro	Pro	Arg	Glu	Val	Val	Pro	Arg	Pro	Arg
1				5					10